

ClamCase Pro

Quick Start Guide



Welcome

Get ready to experience your device like never before

Let's get started!

Setup

- Place your device inside the bottom edge of the ClamCase.
- Press your device into the top edge of the ClamCase and it will snap in securely.
- To remove, snap back the top clip of the ClamCase and release your device.

Charge

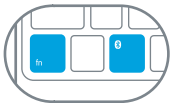
- Charge your ClamCase with the supplied USB cable until the charging indicatorLED turns green.
- A full charge can take up to 120 minutes.

Power up

- Turn on the ClamCase keyboard before use.
- ⓘ When in tablet mode, the keyboard automatically turns off to avoid unintentional key strokes.

Pairing

- Your ClamCase Pro automatically enters pairing mode when first powered on.



- ⓘ Manual Pairing: On your ClamCase keyboard press and hold the fn + Bluetooth keys for 5 seconds. The pairing LED will begin flashing.



Open the Settings app on your device.



Turn Bluetooth on.



Tap to connect:

ClamCase Mini Keyboard

Not Connected



Function Keys

iOS



Home



Caps Lock



Lock



Siri



Search



On-Screen
Keyboard



International
Keyboards

Media



Battery



Bluetooth



Back



Play/Pause



Forward

Volume



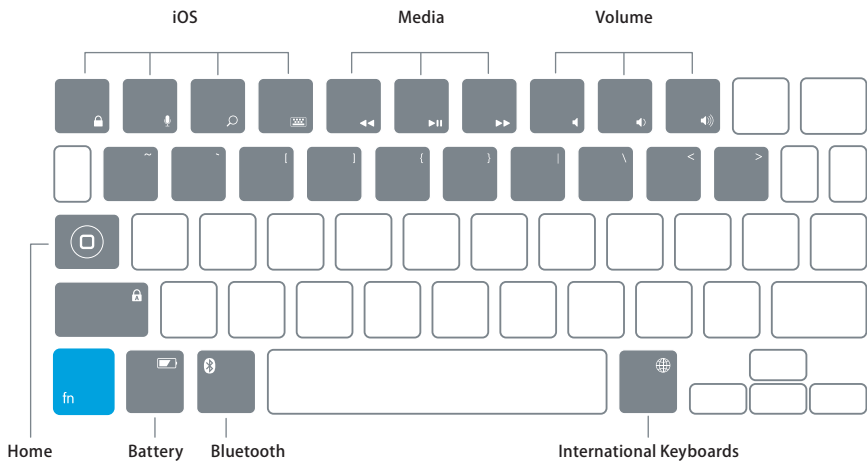
Mute



Down

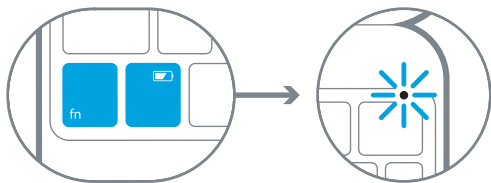


Up



❗ To access the functions keys (shown here in gray) press and hold the 'fn' button, then press the key with the desired function.

❗ To easily toggle through your preset keyboard languages, press 'Control' and the Spacebar



Battery Life

- Press fn + battery keys simultaneously.
- The LED will flash to indicate battery life.

Flashes
Percentage

| | | | |
|---------|--------|--------|-------|
| | ... | .. | . |
| 100-75% | 75-50% | 50-25% | 25-0% |



Troubleshooting

- Press any key to wake your ClamCase from sleep mode.
- Turn your ClamCase off and then back on.
- Recharge the ClamCase battery.
- Re-establish a Bluetooth connection between your ClamCase and device.
- Verify your device's Bluetooth feature is turned on.

FCC COMPLIANCE STATEMENT

1. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

2. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

IC NOTICE TO CANADIAN USERS

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device. This device complies with RSS-247 of Industry Canada. Operation is subject to the condition that this device does not cause harmful interference. This Class B digital apparatus complies with Canadian ICES-003 (Cet appareil numérique de la Classe B conforme à la norme NMB-003 du Canada).

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.



Contact



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DC397R44415